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INFORMATION DISCLOSURE STATEMENT BY APPLICANT (use as many sheets as necessary)		Application Number	09/998,523
		Filing Date	11/27/2001
		First Named Inventor	Y. GAO, et al.
		Group Art Unit	
		Examiner Name	
Sheet 1	of 1	Attorney Docket Number	E-1743 DIV

OTHER PRIOR ART -- NON PATENT LITERATURE DOCUMENTS			
Examiner Initials ¹	Cite No. ¹	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published	T ²
KAW		Y. AHANG, ET AL., "Coaxial Nanocable: Silicon Carbide and Silicon Oxide Sheathed with Boron Nitride and Carbon," Science Magazine, Aug 14, 1998, pp. 973-975, Vol. 281, No. 5379, AAAS	
KAW		Z. F. REN, ET AL., "Synthesis of Large Arrays of Well-Aligned Carbon Nanotubes on Glass," Science Magazine, Nov. 6, 1998, pp. 1105-1107, Vol. 282, No. 5391, AAAS	
KAW		W.Z.LI, ET AL., "Large-Scale Synthesis of Aligned Carbon Nanotubes," Science Magazine, Dec. 6, 1996, pp. 1701-1703, Vol. 274, No. 5293, AAAS	
KAW		ANDREAS THESS, ET AL., "Crystalline Ropes of Metallic Carbon Nanotubes," Science Magazine, Jul. 26, 1996, pp. 483-487, Vol 273, No. 5274, AAAS	
KAW		HONGJIE DAI, ET AL., "Synthesis and Characterization of Carbide Nanorods," Nature, June 29, 1995, pp. 769-772, Vol. 375	
KAW		C. JOURNET, ET AL., "Large-scale Production of Single-walled Carbon Nanotubes by the Electric-arc Technique," Nature, Aug. 21, 1997, pp. 756-758, Vol. 388	
KAW		R. T. K. BAKER, "Catalytic Growth of Carbon Filaments," Carbon, 1989, pp. 315-323, Vol 27, No. 3, Pergamon Press, Great Britain	
KAW		WALT A. DE HEER, ET AL., "Aligned Carbon Nanotube Films: Production and Optical and Electronic Properties," Science, May 12, 1995, pp. 845-847, Vol 268	
KAW		P. M. AJAYAN, ET AL., "Aligned Carbon Nanotube Arrays Formed by Cutting a Polymer Resin-Nanotube Composite," Science, Aug. 26, 1994, pp. 1212-1214, Vol 265	
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Examiner Signature		Date Considered	03/15/2005
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